

**NOT FOR PUBLICATION**

UNITED STATES COURT OF APPEALS

FOR THE NINTH CIRCUIT

**FILED**

**NOV 03 2005**

CATHY A. CATTERSON, CLERK  
U.S. COURT OF APPEALS

BEAR CREEK COUNCIL; ALLIANCE  
FOR THE WILD ROCKIES; NATIVE  
ECOSYSTEMS COUNCIL,

Plaintiffs - Appellants,

V.

REBECCA HEATH, Forest Supervisor;  
ABIGAIL KIMBELL, Regional Forester;  
UNITED STATES FOREST SERVICE;  
U.S. FISH AND WILDLIFE SERVICE,

Defendants - Appellees.

No. 05-35486

D.C. No. CV-04-00096-RFC

MEMORANDUM<sup>\*</sup>

Appeal from the United States District Court  
for the District of Montana  
Richard F. Cebull, District Judge, Presiding

Argued and Submitted October 21, 2005  
Seattle, Washington

Before: B. FLETCHER and McKEOWN, Circuit Judges, and KING<sup>\*\*</sup>, Senior  
Judge.

---

<sup>\*</sup> This disposition is not appropriate for publication and may not be cited  
to or by the courts of this circuit except as provided by Ninth Circuit Rule 36-3.

<sup>\*\*</sup> The Honorable Samuel P. King, Senior United States District Judge  
for the District of Hawaii, sitting by designation.

In Native Ecosystems Council v. Dombeck, 304 F.3d 886, 896, 901-02 (9th Cir. 2002), the Ninth Circuit affirmed the challenged timber sale on all counts except for two specific deficiencies:

- (1) analyze “what, if any, environmental impacts the Darroch-Eagle road density amendment might have in combination with the contemplated road density amendments in the other Gallatin II sales” and
- (2) “provide support for its choice of analysis area” used “to address the effects of the Darroch-Eagle timber sale on the grizzly bears[.]”

On remand, the Forest Service undertook to comply with the Ninth Circuit’s instructions by analyzing the cumulative impacts of the road density amendments and by expanding and providing support for the grizzly bear analysis area.

Bear Creek Council does not challenge the Forest Service’s cumulative impacts analysis of the road density amendments; nor does it challenge the expanded area or the Forest Service’s conclusions regarding the analysis of this area.<sup>1</sup> Rather, Bear Creek Council launches several general attacks that do not address the issue of whether the Forest Service’s decisions were arbitrary and capricious.

Bear Creek Council’s generic claims against the timber sale were either

---

<sup>1</sup>We note that, because of the reasons for remand, the prior panel did not address the consultation issue relating to the grizzly bears. Native Ecosystems Council v. Dombeck, 304 F.3d at 903 n.5. Bear Creek Council did not pursue this issue in the present appeal.

brought or could have been brought in Native Ecosystems Council v. Dombeck.

These claims include Bear Creek Council's assertions that (1) the Forest Plan and § 7 of the Endangered Species Act each require that the timber sale must benefit the grizzly, (2) that an environmental impact statement is required for this timber sale,<sup>2</sup> (3) that the Forest Service's accounting methodology is arbitrary and capricious, (4) that the Forest Service's old-growth calculations are arbitrary and capricious, and (5) that the site-specific amendments to the Forest Plan are significant. These claims are precluded by res judicata. See W. Radio Servs Co., Inc. v. Glickman, 123 F.3d 1189, 1192 (9th Cir. 1997).

Finally, we reject Bear Creek Council's claim that the R-Y Timber contract fatally flawed the Forest Service's analysis on remand. The Forest Service met its obligation of considering and detailing a reasonable range of alternatives, see Headwaters, Inc. v. Bureau of Land Management, 914 F.2d 1174, 1180-81 (9<sup>th</sup> Cir. 1990), including alternatives that contemplated cancellation and modification of the existing R-Y contract. Nor does the record support a claim of bias by the Forest Service.

## **AFFIRMED**

---

<sup>2</sup>We note that in the present appeal Bear Creek Council did not challenge as arbitrary and capricious the Forest Service's conclusion of no significant impact, which was based in part on the cumulative impacts and expanded area analysis.